Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) An electro-acoustic transducer comprising a magnetic circuit,

a frame coupled with the magnetic circuit,

a diaphragm fixed to the frame at the circumference,

a voice coil attached to the diaphragm and disposed in part in the magnetic gap of magnetic circuit,

a terminal consisting of a sheet metal having spring property and electrical conductivity, electrically coupled with the voice coil, and

a stopper ~~disposed on the~~bonded with an adhesive to a reverse surface of the magnetic circuit for restricting the bending of the sheet metal constituting the terminal to be within the reversibility limit value of the metallic material.

2. (Original) The electro-acoustic transducer of claim 1, wherein the stopper is disposed on the reverse surface of the magnetic circuit's yoke.

3. (Original) The electro-acoustic transducer of claim 1, wherein the stopper is disposed on the reverse surface of the magnetic circuit's lower plate.

4. (Original) The electro-acoustic transducer of claim 1, wherein the stopper is formed of either an elastic body or a rigid body.

5. (Original) The electro-acoustic transducer of claim 4, wherein the elastic body is made of polymer material.

6. (Original) The electro-acoustic transducer of claim 5, wherein the polymer material is at least one selected from among the group consisting of rubber, elastomer, urethane foam and foamed resin.

7. (Original) The electro-acoustic transducer of claim 4, wherein the rigid body is made of either organic material or non-magnetic metallic material.

8. (Original) The electro-acoustic transducer of claim 1, wherein the stopper is formed of a laminar body which is made of at least two kinds of materials each having different coefficient of elasticity.

9. (Currently Amended) An electronic apparatus containing an electro-acoustic transducer, ~~which~~ the transducer comprising:

a magnetic circuit,

a frame coupled with the magnetic circuit,

a diaphragm fixed to the frame at the circumference,

a voice coil attached to the diaphragm and disposed in part in the magnetic gap of magnetic circuit,

a terminal consisting of a sheet metal having spring property and electrical conductivity, electrically coupled with the voice coil, and

a stopper bonded with an adhesive to a ~~disposed on the~~ reverse surface of the magnetic circuit for restricting the bending of the sheet metal constituting the terminal to be within the reversibility limit value of the metallic material.